

CLAIMS

I claim:

- 1 1. A propulsion system, comprising:
 - 2 a vehicle producing exhaust;
 - 3 a conduit connected to said vehicle, the exhaust flowing
 - 4 through said conduit; and
 - 5 an exhaust altering attachment disposed on said conduit, the
 - 6 attachment having a slit defined therein dimensioned and
 - 7 configured for expelling the exhaust from said conduit in a three
 - 8 dimensional helical pattern.
- 1 2. The propulsion system according to claim 1, wherein said
- 2 slit comprises an opening defined by a pair of interconnectable
- 3 side portions.
- 1 3. The propulsion system according to claim 1, wherein the
- 2 side portions of said slit are contoured to ensure the exhaust is
- 3 expelled in a three dimensional helical pattern.
- 1 4. The propulsion system according to claim 1, wherein said
- 2 slit comprises a generally S-shaped opening.
- 1 5. The propulsion system according to claim 1, wherein said
- 2 slit comprises a first S-shaped portion and a second S-shaped
- 3 portion perpendicularly disposed across said first S-shaped
- 4 portion.

1 6. The propulsion system according to claim 1, wherein said
2 conduit is selected from the group consisting of jet exhausts,
3 rocket exhausts and self-propelled vehicle exhausts.

1 7. The propulsion system according to claim 1, wherein said
2 conduit is a large sphere and said exhaust altering attachment is
3 a rotatable smaller sphere disposed inside the larger sphere,
4 whereby the slit is rotatably controlled by the rotation of said
5 smaller sphere so that the direction of flow of the exhaust is
6 controlled by the movement of said smaller sphere.

1 8. The propulsion system according to claim 1, wherein said
2 exhaust altering attachment comprises an extended portion that
3 performs as a rudder.